

09840441\_LIST

PLUS Search Results for S/N 09840441, Searched April 22, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

6168596  
6190389  
6302884  
6511482  
6582435  
6652531  
6679885  
6709437  
6620165  
6475753  
5800535  
4619264  
4457301  
5041140  
4781181  
5246443  
4944761  
4988359  
5344458  
5549683  
5211645  
5501706  
6605088  
5683460  
6113603  
6329526  
4828565  
6235043  
6342219  
6342221  
6416758  
6423083  
5433750  
5489306  
4964868  
5024669  
5496369

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5527311  
5558674  
5645594  
5928289  
6187004  
6248110  
6263225  
6413974  
5514144  
5851207  
5810830  
5993455  
4438762

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Most Frequently Occurring Classifications of Patents Returned  
From A Search of 09840441 on April 22, 2004

Original Classifications

7	606/69
3	606/72
2	424/145.1
2	606/192
2	606/61
2	606/85
2	606/96
2	623/10

Cross-Reference Classifications

6	606/69
5	606/72
5	606/73
4	606/151
3	435/69.1
3	435/810
3	530/391.3
3	530/391.7
3	606/77
3	606/79
2	424/1.49
2	424/1.53
2	424/133.1
2	424/134.1
2	424/135.1
2	424/141.1
2	424/142.1
2	424/179.1
2	424/181.1
2	424/183.1
2	424/195.11
2	424/9.3
2	435/7.23
2	435/70.21
2	530/387.3
2	530/388.1
2	530/388.15
2	530/391.1
2	530/391.5
2	530/391.9
2	604/96.01
2	606/61
2	606/70

Combined Classifications

13 606/69  
8 606/72  
5 606/73  
4 435/69.1  
4 606/151  
4 606/61  
3 435/810  
3 530/391.3  
3 530/391.7  
3 606/192  
3 606/77  
3 606/79  
3 606/96  
2 424/1.49  
2 424/1.53  
2 424/133.1  
2 424/134.1  
2 424/135.1  
2 424/141.1  
2 424/142.1  
2 424/145.1  
2 424/178.1  
2 424/179.1  
2 424/181.1  
2 424/183.1  
2 424/195.11  
2 424/9.3  
2 435/7.23  
2 435/70.21  
2 530/387.3  
2 530/388.1  
2 530/388.15  
2 530/391.1  
2 530/391.5  
2 530/391.9  
2 604/96.01  
2 606/54  
2 606/57  
2 606/60  
2 606/70  
2 606/71  
2 606/85  
2 623/10

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Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09840441 on April 22, 2004

13	606/69	(7 OR, 6 XR)
	Class 606 :	SURGERY
	606/1	INSTRUMENTS
	606/53	.Orthopedic instrumentation
	606/60	..Internal fixation means
	606/69	...Cortical plate
8	606/72	(3 OR, 5 XR)
	Class 606 :	SURGERY
	606/1	INSTRUMENTS
	606/53	.Orthopedic instrumentation
	606/60	..Internal fixation means
	606/72	...Orthopedic fastener
5	606/73	(0 OR, 5 XR)
	Class 606 :	SURGERY
	606/1	INSTRUMENTS
	606/53	.Orthopedic instrumentation
	606/60	..Internal fixation means
	606/72	...Orthopedic fastener
	606/73	....Threaded fastener element
4	435/69.1	(1 OR, 3 XR)
	Class 435 :	CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY
	435/41	MICRO-ORGANISM, TISSUE CELL CULTURE OR ENZYME USING PROCESS TO SYNTHESIZE A DESIRED CHEM
ICAL COMPOUND OR		COMPOSITION
	435/69.1	.Recombinant DNA technique included in method of making a protein or polypeptide
4	606/151	(0 OR, 4 XR)
	Class 606 :	SURGERY
	606/1	INSTRUMENTS
	606/151	.Surgical mesh, connector, clip, clamp or band
4	606/61	(2 OR, 2 XR)
	Class 606 :	SURGERY
	606/1	INSTRUMENTS
	606/53	.Orthopedic instrumentation
	606/60	..Internal fixation means

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606/61 ...Spinal positioner or stabilizer

3 435/810 (0 OR, 3 XR)

Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/810 PACKAGED DEVICE OR KIT

3 530/391.3 (0 OR, 3 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES

530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyrog

lobulin, thyroxine,

etc.

530/386 ..Globulins

530/391.1 ...Monoclonal or polyclonal antibody or  
immunoglobulin or fragment thereof that is

conjugated or

adsorbed (e.g., adsorbed to a solid suppor

t, etc.)

530/391.3 ....Conjugated to a detectable label or  
radioisotope or radionuclide or heavy metal

-containing

compound

3 530/391.7 (0 OR, 3 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES

530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyrog

lobulin, thyroxine,

etc.

530/386 ..Globulins

530/391.1 ...Monoclonal or polyclonal antibody or  
immunoglobulin or fragment thereof that is

conjugated or

adsorbed (e.g., adsorbed to a solid suppor

t, etc.)

530/391.7 ....Conjugated to a cytotoxic agent, drug, or  
other biologically-active substance

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3  606/192      (2 OR, 1 XR)
    Class      606 :  SURGERY
    606/1      INSTRUMENTS
    606/191    .Internal pressure applicator (e.g., dilator)

    606/192    ..Inflatable or expandible by fluid

3  606/77       (0 OR, 3 XR)
    Class      606 :  SURGERY
    606/1      INSTRUMENTS
    606/53     .Orthopedic instrumentation
    606/76     ..Specialized coating or material
    606/77     ...Absorbable

3  606/79       (0 OR, 3 XR)
    Class      606 :  SURGERY
    606/1      INSTRUMENTS
    606/53     .Orthopedic instrumentation
    606/79     ..Orthopedic cutting instrument

3  606/96       (2 OR, 1 XR)
    Class      606 :  SURGERY
    606/1      INSTRUMENTS
    606/53     .Orthopedic instrumentation
    606/86     ..Means for use in bone reparation
    606/96     ...Drill or pin guide

2  424/1.49     (0 OR, 2 XR)
    Class      424 :  DRUG, BIO-AFFECTING AND BODY TREATING
                   COMPOSITIONS
    424/1.11    RADIONUCLIDE OR INTENDED RADIONUCLIDE
                   CONTAINING; ADJUVANT OR CARRIER COMPOSITIO
NS; INTERMEDIATE
                   OR PREPARATORY COMPOSITIONS
    424/1.49    .Attached to antibody or antibody fragment or
                   immunoglobulin; derivative

2  424/1.53     (0 OR, 2 XR)
    Class      424 :  DRUG, BIO-AFFECTING AND BODY TREATING
                   COMPOSITIONS
    424/1.11    RADIONUCLIDE OR INTENDED RADIONUCLIDE
                   CONTAINING; ADJUVANT OR CARRIER COMPOSITI
ONS; INTERMEDIATE
                   OR PREPARATORY COMPOSITIONS
    424/1.49    .Attached to antibody or antibody fragment or
                   immunoglobulin; derivative
    424/1.53    ..Attachment via an added element (e.g.,

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ng agent, spacer  
late)  
bifunctional compound or coordinate, coupling agent, spacer compound, bridging compound, conjugated compound

2 424/133.1 (0 OR, 2 XR)  
Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING COMPOSITIONS  
424/130.1 IMMUNOGLOBULIN, ANTISERUM, ANTIBODY, OR ANTIBODY FRAGMENT, EXCEPT CONJUGATE OR COMPLEX OF THE SAME  
424/133.1 WITH NONIMMUNOGLOBULIN MATERIAL  
.Structurally-modified antibody, immunoglobulin, or fragment thereof (e.g., chimeric, humanized, CDR-grafted, mutated, etc.)

2 424/134.1 (0 OR, 2 XR)  
Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING COMPOSITIONS  
424/130.1 IMMUNOGLOBULIN, ANTISERUM, ANTIBODY, OR ANTIBODY FRAGMENT, EXCEPT CONJUGATE OR COMPLEX OF THE SAME  
424/133.1 WITH NONIMMUNOGLOBULIN MATERIAL  
.Structurally-modified antibody, immunoglobulin, or fragment thereof (e.g., chimeric, humanized, CDR-grafted, mutated, etc.)  
424/134.1 ..Antibody, immunoglobulin, or fragment thereof fused via peptide linkage to nonimmunoglobulin protein, polypeptide, or fragment thereof (i.e., antibody or immunoglobulin fusion protein or polypeptide)

2 424/135.1 (0 OR, 2 XR)  
Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING COMPOSITIONS  
424/130.1 IMMUNOGLOBULIN, ANTISERUM, ANTIBODY, OR ANTIBODY FRAGMENT, EXCEPT CONJUGATE OR COMPLEX OF THE SAME  
424/133.1 WITH NONIMMUNOGLOBULIN MATERIAL  
.Structurally-modified antibody, immunoglobulin, or fragment thereof (e.g., chimeric, humanized, CDR-grafted, mutated, etc.)



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424/135.1      ..Single chain antibody

2   424/141.1      (0 OR, 2 XR)  
      Class    424 :   DRUG, BIO-AFFECTING AND BODY TREATING  
                          COMPOSITIONS  
      424/130.1      IMMUNOGLOBULIN, ANTISERUM, ANTIBODY, OR  
                          ANTIBODY FRAGMENT, EXCEPT CONJUGATE OR COM  
 PLEX OF THE SAME  
                          WITH NONIMMUNOGLOBULIN MATERIAL  
      424/141.1      .Monoclonal antibody or fragment thereof (i.e.  
      ,  
                          produced by any cloning technology)

2   424/142.1      (0 OR, 2 XR)  
      Class    424 :   DRUG, BIO-AFFECTING AND BODY TREATING  
                          COMPOSITIONS  
      424/130.1      IMMUNOGLOBULIN, ANTISERUM, ANTIBODY, OR  
                          ANTIBODY FRAGMENT, EXCEPT CONJUGATE OR CO  
 MPLEX OF THE SAME  
                          WITH NONIMMUNOGLOBULIN MATERIAL  
      424/141.1      .Monoclonal antibody or fragment thereof (i.e.  
      ,  
                          produced by any cloning technology)  
      424/142.1      ..Human

2   424/145.1      (2 OR, 0 XR)  
      Class    424 :   DRUG, BIO-AFFECTING AND BODY TREATING  
                          COMPOSITIONS  
      424/130.1      IMMUNOGLOBULIN, ANTISERUM, ANTIBODY, OR  
                          ANTIBODY FRAGMENT, EXCEPT CONJUGATE OR CO  
 MPLEX OF THE SAME  
                          WITH NONIMMUNOGLOBULIN MATERIAL  
      424/141.1      .Monoclonal antibody or fragment thereof (i.e.  
      ,  
                          produced by any cloning technology)  
      424/145.1      ..Binds hormone or other secreted growth  
                          regulatory factor, differentiation factor,  
 or intercellular  
                          mediator (e.g., cytokine, etc.); or binds s  
 erum protein,  
                          plasma protein (e.g., tPA, etc.), or fibrin

2   424/178.1      (1 OR, 1 XR)  
      Class    424 :   DRUG, BIO-AFFECTING AND BODY TREATING  
                          COMPOSITIONS  
      424/178.1      CONJUGATE OR COMPLEX OF MONOCLONAL OR  
                          POLYCLONAL ANTIBODY, IMMUNOGLOBULIN, OR FRA

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AGMENT THEREOF

WITH NONIMMUNOGLOBULIN MATERIAL

2 424/179.1 (0 OR, 2 XR)

Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS

424/178.1 CONJUGATE OR COMPLEX OF MONOCLONAL OR  
POLYCLONAL ANTIBODY, IMMUNOGLOBULIN, OR FR

AGMENT THEREOF

WITH NONIMMUNOGLOBULIN MATERIAL

424/179.1 .Conjugated via claimed linking group, bond,  
chelating agent, or coupling agent (e.g., c

onjugated to

up, bond,

proteinaceous toxin via claimed linking gro  
coupling agent, etc.)

2 424/181.1 (0 OR, 2 XR)

Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS

424/178.1 CONJUGATE OR COMPLEX OF MONOCLONAL OR  
POLYCLONAL ANTIBODY, IMMUNOGLOBULIN, OR F

RAGMENT THEREOF

WITH NONIMMUNOGLOBULIN MATERIAL

424/179.1 .Conjugated via claimed linking group, bond,  
chelating agent, or coupling agent (e.g.,

conjugated to

oup, bond,

coupling agent, etc.)

424/181.1 ..Conjugated to nonproteinaceous bioaffecting  
compound (e.g., conjugated to cancer-treati

ng drug, etc.)

2 424/183.1 (0 OR, 2 XR)

Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS

424/178.1 CONJUGATE OR COMPLEX OF MONOCLONAL OR  
POLYCLONAL ANTIBODY, IMMUNOGLOBULIN, OR FR

AGMENT THEREOF

WITH NONIMMUNOGLOBULIN MATERIAL

424/183.1 .Conjugated to proteinaceous toxin or fragment  
thereof (e.g., conjugated to diphtheria tox

in, Pseudomonas

exotoxin, ricin, gelonin, abrin, etc.)

2 424/195.11 (0 OR, 2 XR)

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Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS

424/184.1 ANTIGEN, EPITOPE, OR OTHER IMMUNOSPECIFIC  
IMMUNOEFFECTOR (E.G., IMMUNOSPECIFIC VACC  
INE,  
IMMUNOSPECIFIC STIMULATOR OF CELL-MEDIATE  
D IMMUNITY,  
IMMUNOSPECIFIC TOLEROGEN, IMMUNOSPECIFIC  
IMMUNOSUPPRESSOR,  
ETC.)

424/193.1 .Conjugate or complex

424/195.11 ..Conjugate or complex includes hormone or  
other secreted growth regulatory factor, di  
fferentiation  
thereof  
factor, intercellular mediator, or fragment

2 424/9.3 (0 OR, 2 XR)

Class 424 : DRUG, BIO-AFFECTING AND BODY TREATING  
COMPOSITIONS

424/9.1 IN VIVO DIAGNOSIS OR IN VIVO TESTING

424/9.3 .Magnetic imaging agent (e.g., NMR, MRI, MRS,  
etc.)

2 435/7.23 (0 OR, 2 XR)

Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/4 MEASURING OR TESTING PROCESS INVOLVING ENZYMES  
OR MICRO-ORGANISMS; COMPOSITION OR TEST  
STRIP THEREFORE;  
PROCESSES OF FORMING SUCH COMPOSITION O  
R TEST STRIP

435/7.1 .Involving antigen-antibody binding, specific  
binding protein assay or specific ligand  
-receptor binding  
assay

435/7.2 ..Involving a micro-organism or cell membrane  
bound antigen or cell membrane bound rece  
ptor or cell  
membrane bound antibody or microbial lysa  
te

435/7.21 ...Animal cell

435/7.23 ....Tumor cell or cancer cell

2 435/70.21 (0 OR, 2 XR)

Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/41 MICRO-ORGANISM, TISSUE CELL CULTURE OR ENZYME

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USING PROCESS TO SYNTHESIZE A DESIRED CH

EMICAL COMPOUND OR

COMPOSITION

435/70.1 .Using tissue cell culture to make a protein o  
r  
polypeptide  
435/70.2 ..Fused or hybrid cells  
435/70.21 ...Producing monoclonal antibody

2 530/387.3 (0 OR, 2 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES  
530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyrog  
lobulin, thyroxine,  
etc.  
530/386 ..Globulins  
530/387.1 ...Immunoglobulin, antibody, or fragment  
thereof, other than immunoglobulin antibod  
y, or fragment  
thereof that is conjugated or absorbed  
530/387.3 ....Chimeric, mutated, or recombined hybrid  
(e.g., bifunctional, bispecific, rodent-hum  
an chimeric,  
single chain, rFv, immunoglobulin fusion pr  
otein, etc.)

2 530/388.1 (0 OR, 2 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES  
530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyrog  
lobulin, thyroxine,  
etc.  
530/386 ..Globulins  
530/387.1 ...Immunoglobulin, antibody, or fragment  
thereof, other than immunoglobulin antibod  
y, or fragment  
thereof that is conjugated or absorbed  
530/388.1 ....Monoclonal

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2 530/388.15 (0 OR, 2 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES

530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyro

globulin, thyroxine,

etc.

530/386 ..Globulins

530/387.1 ...Immunoglobulin, antibody, or fragment  
thereof, other than immunoglobulin antibo

dy, or fragment

thereof that is conjugated or absorbed

530/388.1 ....Monoclonal

530/388.15 .....Human

2 530/391.1 (0 OR, 2 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES

530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyrogl

obulin, thyroxine,

etc.

530/386 ..Globulins

530/391.1 ...Monoclonal or polyclonal antibody or  
immunoglobulin or fragment thereof that is

conjugated or

adsorbed (e.g., adsorbed to a solid support

, etc.)

2 530/391.5 (0 OR, 2 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
RESIDUES

530/380 .Blood proteins or globulins, e.g.,  
proteoglycans, platelet factor 4, thyro

globulin, thyroxine,

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etc.

530/386 ..Globulins  
 530/391.1 ...Monoclonal or polyclonal antibody or  
 immunoglobulin or fragment thereof that i  
 s conjugated or  
 adsorbed (e.g., adsorbed to a solid suppo  
 rt, etc.)  
 530/391.3 ....Conjugated to a detectable label or  
 radioisotope or radionuclide or heavy meta  
 l-containing  
 compound  
 530/391.5 .....Conjugated via a specifically-identified  
 linking group, chelating group, coordinatio  
 n complex,  
 coupling agent, or conjugation agent

2 530/391.9 (0 OR, 2 XR)

Class 530 : CHEMISTRY: NATURAL RESINS OR DERIVATIVES;  
 PEPTIDES OR PROTEINS; LIGNINS OR REACTION

PRODUCTS

THEREOF

530/350 PROTEINS, I.E., MORE THAN 100 AMINO ACID  
 RESIDUES  
 530/380 .Blood proteins or globulins, e.g.,  
 proteoglycans, platelet factor 4, thyro  
 globulin, thyroxine,  
 etc.  
 530/386 ..Globulins  
 530/391.1 ...Monoclonal or polyclonal antibody or  
 immunoglobulin or fragment thereof that i  
 s conjugated or  
 adsorbed (e.g., adsorbed to a solid suppo  
 rt, etc.)  
 530/391.7 ....Conjugated to a cytotoxic agent, drug, or  
 other biologically-active substance  
 530/391.9 .....Conjugated via a specifically-identified  
 linking group, coupling agent, or conjugati  
 on agent

2 604/96.01 (0 OR, 2 XR)

Class 604 : SURGERY

604/19 MEANS FOR INTRODUCING OR REMOVING MATERIAL FRO

M

BODY FOR THERAPEUTIC PURPOSES (E.G., MED

ICATING,

IRRIGATING, ASPIRATING, ETC.)

604/48 .Treating material introduced into or removed  
 from body orifice, or inserted or removed

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subcutaneously  
604/93.01 other than by diffusing through skin  
..Material introduced or removed through  
conduit, holder, or implantable reservoir  
inserted in body  
604/96.01 ...Having means inflated in body (e.g.,  
inflatable nozzle, dilator, balloon cathete  
r, occluder,  
etc.)

2 606/54 (1 OR, 1 XR)  
Class 606 : SURGERY  
606/1 INSTRUMENTS  
606/53 .Orthopedic instrumentation  
606/54 ..External fixation means

2 606/57 (1 OR, 1 XR)  
Class 606 : SURGERY  
606/1 INSTRUMENTS  
606/53 .Orthopedic instrumentation  
606/54 ..External fixation means  
606/57 ...Compression or distraction mechanism

2 606/60 (1 OR, 1 XR)  
Class 606 : SURGERY  
606/1 INSTRUMENTS  
606/53 .Orthopedic instrumentation  
606/60 ..Internal fixation means

2 606/70 (0 OR, 2 XR)  
Class 606 : SURGERY  
606/1 INSTRUMENTS  
606/53 .Orthopedic instrumentation  
606/60 ..Internal fixation means  
606/69 ...Cortical plate  
606/70 ....Multi-element or coated plate

2 606/71 (1 OR, 1 XR)  
Class 606 : SURGERY  
606/1 INSTRUMENTS  
606/53 .Orthopedic instrumentation  
606/60 ..Internal fixation means  
606/69 ...Cortical plate  
606/70 ....Multi-element or coated plate  
606/71 .....Having separable and distinct plate  
elements

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2  606/85          (2 OR, 0 XR)
    Class 606 :  SURGERY
              606/1    INSTRUMENTS
              606/53    .Orthopedic instrumentation
              606/79    ..Orthopedic cutting instrument
              606/84    ...Osteotome or scraper
              606/85    ....Rasp or file

2  623/10          (2 OR, 0 XR)
    Class 623 :  PROSTHESIS
              623/10    EAR OR NOSE PROSTHESIS

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